# GOVERNMENT OF INDIA
# URBAN DEVELOPMENT
# LOK SABHA

STARRED QUESTION NO:202
ANSWERED ON:30.11.2016
Conference on Urban Mobility
Mahadik Shri Dhananjay Bhimrao;Satav Shri Rajeev Shankarrao

**Will the Minister of URBAN DEVELOPMENT be pleased to state:**

Will the Minister of Urban Development be pleased to state:

(a) whether an international conference on 'Planning Mobility for City's Sustainability' was held recently in Gandhi Nagar, Gujarat; and
(b) if so, the major issues discussed in the conference and the outcome thereof?

## Answer

THE MINISTER OF URBAN DEVELOPMENT
(SHRI M. VENKAIAH NAIDU)

(a) & (b): A Statement is laid on the Table of the House.

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STATEMENT
STATEMENT REFERRED TO IN REPLY TO LOK SABHA STARRED QUESTION NO. 202 FOR ANSWER ON 30TH NOVEMBER, 2016 REGARDING CONFERENCE ON URBAN MOBILITY

(a) Yes, Madam. The 9th edition of the Urban Mobility India (UMI) Conference cum Expo, 2016 on 'Planning Mobility for City's Sustainability' was held from 8th to 11th November, 2016 at the Mahatma Mandir, Gandhinagar, Gujarat.

(b) National Urban Transport Policy, 2006, envisages holding of annual urban transport conference to bring together the urban transport professionals in the country and abroad for sharing their experiences and learning from the latest developments in the field of urban transport. The major issues discussed in the various sessions of the 9th UMI are given at Annex I.
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Annex I

ANNEX REFERRED TO IN REPLY TO PART (b) OF THE LOK SABHA STARRED QUESTION NO. 202 FOR ANSWER ON 30TH NOVEMBER, 2016 REGARDING CONFERENCE ON URBAN MOBILITYASKED BY SHRI DHANANJAY MAHADIK AND SHRI SATAV RAJEEV

Issues discussed in different sessions of the 9th UMI Conference cum Expo, 2016

(i) Decongesting Roads/ Intersection for relieving Traffic Congestion;
(ii) Improving City Bus Service;
(iii) Financing Metro Systems;
(iv) Mobilize Your City − Comprehensive Mobility Plans for Low Carbon Strategies;
(v) Smart Traffic Solution for Smart Cities;
(vi) Intermediate Public Transport: Systems in between Public Transport and Private vehicles;
(vii) Inclusive Mobility: Improving Access for Pedestrians;
(viii) Solution for Multimodal Urban Transport;
(ix) Promoting Bus-Based Public Transport for Green Urban Mobility in India;
(x) Mobility in Small and Medium Towns;
(xi) Intelligent Transport System (ITS) for Smart Mobility;
(xii) Sustainable Urban Mobility Planning;
(xiii) Electric Mobility for City's Sustainability;
(xiv) Road Pricing: A Demand Management Tool;
(xv) Smart mobility;
(xvi) Institutional and Financial Framework for Metro Systems;
(xvii) Climate Resilient Transport;
(xviii) Ensuring Equity and Accessibility in Urban Transport;

(xix) Transport and Road Safety;
(xx) Smart Parking Solutions;
(xxi) Metro Rail Technologies; and
(xxii) Benchmarking Urban Transport Past, Present and Future.

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